# **FSA FMS Application Management**

## FMS Applications Operations - May Monthly Report Deliverable 133.1.1b

Period Ending: 5/31/03



#### FMS APPLICATIONS OPERATIONS- MAY MONTHLY REPORT

**Deliverable 133.1.1b Executive Summary** 

#### Period Ending 5/31/03

ervice Level	Description	Curren	Current Month		
		Target	Actual		
	Help Desk Metrics - Response Times				
2.0	Response Time - Calls Closed Within 1 Day	90%	96.9%		
	Oleman Barrard Matrice (B. Barrard T. a.)				
	Change Request Metrics (By Request Type)				
2.1	CR Log Response Time - CRs Logged within 1 Business Day of Receipt	90%	96.6%		
2.2	CR Schedule Accuracy - CRs Implemented on Schedule	90%	100%		
2.3	CRs Requiring Rework	90%	100%		
	File Processing Metrics				
2.4	DLS Servicing Data Processing Response Time (Interface Data Processed within 1 Day)	90%	98.4%		
2.5	COD to FMS/GAPS Processing Response Time (COD to FMS/GAPS Data Processed within 10 Hours)	90%	96.9%		
2.6	FMS/GAPS to COD Processing Response Time (FMS/GAPS to COD Data Processed within 10 Hours)	90%	100%		
	FMS to FMSS Metrics				
2.7	Files Transmitted to FMSS	10	18		
	Other Service Metrics				
2.8	Service Reporting Delivery	7	6		
	Help Desk Metric - (Info. Only)				
2.9	Request Volume (Total Number of Help Desk Calls and Emails)	<100	129		

#### **Monthly Highlights**

- 1) Logged all FMS Help Desk calls from 5/01/03 through 5/31/03
- 2) Most of the activity of the help desk activity related to the following: file processing for all programs, new change requests submitted, COD processing, LaR access issues, LaRS Receivables notification issues, LaRS security form and user id issues, functional user issues, GA Forms 2000 support as well as ADI technical/functional support
- 3) Help Desk spent significant time assisting users with very limited computer knowledge.
- 4) Held FMS change request meetings.
- 5) Helped install Oracle Discoverer.

(See Appendix A for detailed explanations of the Metrics.)

	sk Metric 2.0 se Time - % of Calls Closed within 1 Busine	ee Day															Current
Respons	te Time - % of Cans Closed Within I Busine	Current Month	Apr-03	May-03	Jun-03	Jul-03	Aug-03	Sep-03	Oct-03	Nov-03	Dec-03	Jan-04	Feb-04	Mar-04	Apr-04	May-04	Targets
	Response Time (Total # of Calls)	129	297														>=90%
	Green Target (Calls Closed within 1 Day) Data Quality	125 AD	296	125													85% to 90%
	Color Trend	96.9%	99.7%	96.9%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	
	Request Metric 2.1																
CR Log	Response Time - CRs Logged within 1 Busi	ness Day of															Current
		Current Month		May-03		Jul-03	Aug-03	Sep-03	Oct-03	Nov-03	Dec-03	Jan-04	Feb-04	Mar-04	Apr-04	May-04	Targets
	Total CRs (Total # of CRs Logged) Green Target (CRs Logged with 1 Day)	29 28	11 11														>=90% 85% to 90%
	Data Quality	AD		20													<=85%
	Color Trend	96.6%	100.0%	96.6%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	
	Request Metric 2.2																
CR Sche	dule Accuracy - CRs Implemented on Sche	dule Current Month	Apr 02	May-03	Jun-03	Jul-03	Aug-03	Sep-03	Oct-03	Nov-03	Dec-03	Jan-04	Feb-04	Mar-04	Apr 04	May-04	Current Targets
	CRs Scheduled for Monthly Release (#)	9	Apr-03			Jui-03	Aug-03	Зер-03	Oct-03	1404-03	Dec-03	Jan-04	160-04	Mai-04	Apr-04	May-04	>=90%
	Green Target (Actual CRs Implemented) Data Quality	AD 9	10	9													85% to 90%
	Color Trend	100.0%	100.0%	100.0%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	<=0370
Change	Request Metric 2.3				•												
	uiring Rework																Current
		Current Month		May-03		Jul-03	Aug-03	Sep-03	Oct-03	Nov-03	Dec-03	Jan-04	Feb-04	Mar-04	Apr-04	May-04	Targets
	CRs Scheduled for Monthly Release (#) Green Target (CRs Not Requiring Rework)	9	10														>=90% 85% to 90%
	Data Quality	AD															<=85%
	Color Trend	100.0%	100.0%	100.0%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	
	cessing Metric 2.4	tarface Data															
	vicing Data Processing Response Time (Inted within 1 Day)	errace Data															Current
	m. Ind. p l	Current Month		May-03		Jul-03	Aug-03	Sep-03	Oct-03	Nov-03	Dec-03	Jan-04	Feb-04	Mar-04	Apr-04	May-04	Targets
	Total Files Processed Green Target (%)	64	67	64													>=90% 85% to 90%
	Data Quality	AD															<=85%
	Color Trend	98.4%	100.0%	98.4%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	
	cessing Metric 2.5 FMS/GAPS Processing Response Time (CO	DD to															
	APS Data Processed within 10 Hours)																Current
	Total Transactions Processed	Current Month 116,064		May-03		Jul-03	Aug-03	Sep-03	Oct-03	Nov-03	Dec-03	Jan-04	Feb-04	Mar-04	Apr-04	May-04	Targets
	Total Transactions Processed with 10 Hour	112,515	105,068														85% to 90%
	Data Quality Color Trend	AD 96.9%	85.6%	96.9%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	<=85%
		00.070	00.070	00.07.	# DI * / 0.	# D1 17 0.	# D1 17 0.	# D1 V / U.	"BITTO	# D1 • / 0.			"BIV" 0.	# D1 ( ) U.	#B147 0.		ļ.
	cessing Metric 2.6 APS to COD Processing Response Time (FM	IC/CARCA-															
	ata Processed within 10 Hours)	IS/GAPS to															
		Current Month		May-03		Jul-03	Aug-03	Sep-03	Oct-03	Nov-03	Dec-03	Jan-04	Feb-04	Mar-04	Apr-04	May-04	
	Total Transactions Processed Total Transactions Processed with 10 Hour	69,122 69,122	111,618														>=90% 85% to 90%
	Data Quality	AD															<=85%
	Color Trend	100.0%	100.0%	100.0%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	l
	FMSS Metric 2.7																
Files Tra	ansmitted to FMSS	Current Month	Apr-03	May-03	Jun-03	Jul-03	Aug-03	Sep-03	Oct-03	Nov-03	Dec-03	Jan-04	Feb-04	Mar-04	Apr-04	May-04	Current Targets
	Total Files Transmitted	18	24	18													>= 10
	Green Target (10 Sends per Month) Data Quality	AD 10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	8 to 9
	Color Trend	18	24	18	0	0	0	0	0	0	0	0	0	0	0	0	_ \ 0
Other Se	arvice Level Metric 2 8			_													

Other Service Level Metric 2.8

#### Service Reporting Delivery

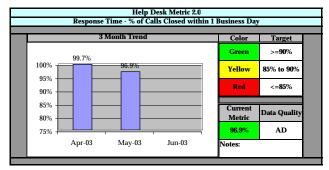
Service Reporting Delivery (day) Green Target (Calendar Day) Data Quality Color Trend

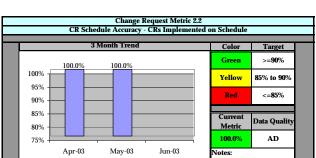
														Current
Apr-03	May-03	Jun-03	Jul-03	Aug-03	Sep-03	Oct-03	Nov-03	Dec-03	Jan-04	Feb-04	Mar-04	Apr-04	May-04	Targets
7	6													<=7
7	7	7	7	7	7	7	7	7	7	7	7	7	7	8
														>=9
7	6	0	0	0	0	0	0	0	0	0	0	0	0	
	Apr-03 7 7 7	Apr-03 May-03  7 6  7 7  7 6	Apr-03 May-03 Jun-03 7 6 7 7 7 7 6 0	Apr-03 May-03 Jun-03 Jul-03 7 6 7 7 7 7 7 7 6 0 0	Apr-03 May-03 Jun-03 Jul-03 Aug-03 7 6 7 7 7 7 7 7 7 6 0 0 0 0	Apr-03 May-03         Jun-03         Jul-03         Aug-03         Sep-03           7         6         7         7         7         7           7         6         0         0         0         0	Apr-03 May-03         Jun-03         Jul-03         Aug-03         Sep-03         Oct-03           7         6         7         7         7         7         7         7           7         6         0         0         0         0         0         0	Apr-03 May-03         Jun-03         Jul-03         Aug-03         Sep-03         Oct-03         Nov-03           7         6         7         7         7         7         7         7         7         7           7         6         0         0         0         0         0         0         0	Apr-03 May-03         Jun-03         Jul-03         Aug-03         Sep-03         Oct-03         Nov-03         Dec-03           7         6         7	Apr-03 May-03         Jun-03         Jul-03         Aug-03         Sep-03         Oct-03         Nov-03         Dec-03         Jan-04           7         6         7	Apr-03 May-03         Jun-03         Jul-03         Aug-03         Sep-03         Oct-03         Nov-03         Dec-03         Jan-04         Feb-04           7         6         7	Apr-03 May-03         Jun-03         Jul-03         Aug-03         Sep-03         Oct-03         Nov-03         Dec-03         Jan-04         Feb-04         Mar-04           7         6         7 <td>Apr-03 May-03         Jun-03         Jul-03         Aug-03         Sep-03         Oct-03         Nov-03         Dec-03         Jan-04         Feb-04         Mar-04         Apr-04           7         6         7         <td< td=""><td>Apr-03 May-03 Jun-03 Jun-03 Jun-03 Jun-03 Sep-03 Oct-03 Nov-03 Dec-03 Jan-04 Feb-04 Mar-04 Apr-04 May-04           7         6           7</td></td<></td>	Apr-03 May-03         Jun-03         Jul-03         Aug-03         Sep-03         Oct-03         Nov-03         Dec-03         Jan-04         Feb-04         Mar-04         Apr-04           7         6         7 <td< td=""><td>Apr-03 May-03 Jun-03 Jun-03 Jun-03 Jun-03 Sep-03 Oct-03 Nov-03 Dec-03 Jan-04 Feb-04 Mar-04 Apr-04 May-04           7         6           7</td></td<>	Apr-03 May-03 Jun-03 Jun-03 Jun-03 Jun-03 Sep-03 Oct-03 Nov-03 Dec-03 Jan-04 Feb-04 Mar-04 Apr-04 May-04           7         6           7

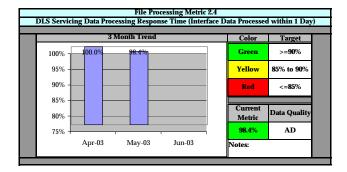
Help Desk Metric 2.9 Request Volume (Info. Only)

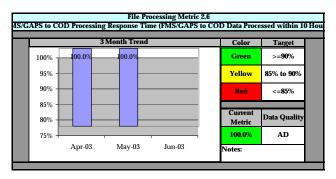
Number of Requests Green Target (# of Requests) Data Quality Color Trend

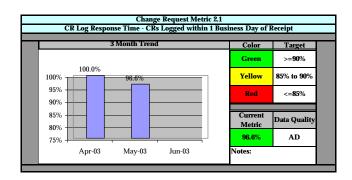
															Current
Current Month	Apr-03	May-03	Jun-03	Jul-03	Aug-03	Sep-03	Oct-03	Nov-03	Dec-03	Jan-04	Feb-04	Mar-04	Apr-04	May-04	Targets
129	297	129													<100
100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100 to 150
AD															>150
129	297	129	0	0	0	0	0	0	0	0	0	0	0	0	

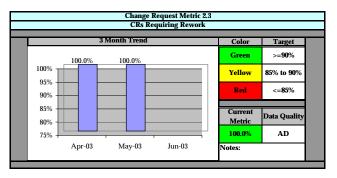


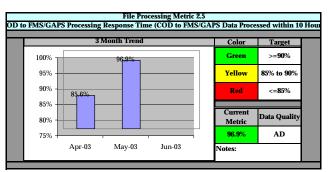


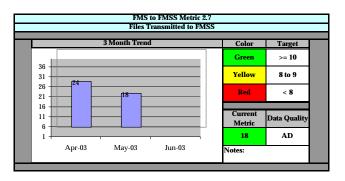


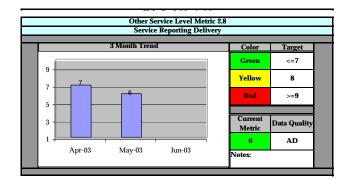


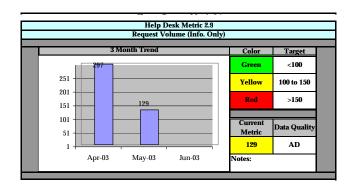












	Notes for the Past 3 Months
Service Level Metric 2.0	
Service Level Metric 2.1	
Service Level Metric 2.2	
Service Level Metric 2.3	
Service Level Metric 2.4	
Service Level Metric 2.5	
Service Level Metric 2.6	
Service Level Metric 2.7	
Service Level Metric 2.8	
Service Level Metric 2.9	

FSA Program Metric - May 2003
This Report will display the number of Help Desk calls, emails, and voicemails per FSA program that come into FMS for the month.

FSA / ED Program	Total Issues Opened for May	Total Issues Closed for May	Issues Remaining Open
CBS	0	0	0
CMDM	3	3	0
COD	0	0	0
DLC	1	1	0
DLO	0	0	0
DLS	2	2	0
ED Budget	1	1	0
ED CFO	0	0	0
FFEL DCS	0	0	0
FFEL GA/VFA	6	6	0
FMS	1	1	0
Forms 2000	3	3	0
FP Datamart	0	0	0
FSA CFO	7	7	0
FSA Rep/Bdgt	0	0	0
FSA/ED Treas	28	28	0
LaRS/LAP	54	52	2
LEAP/SLEAP	20	20	0
Other	3	3	0
PELL	0	0	0
TOTAL	129	127	2

### FMS Issue Type Tracking -May 2003

This metric / report will give us a snap shot of the most request type of help, and help designate any training or communication needs.

Request Type	Total
Caller Reached The Wrong Office	1
Can't Access FMS	0
Can't Open Lender's Payment Notice	2
Change Request/Enhancement	0
Complex Requests	0
Feeder File Issue	0
FMS General	1
FSA/Dept. of ED Help Call	0
Question/Query	27
System Access Issue	14
System ID's Issue	7
User Support/Functional Issue	77
User Support/Technical Issue	1
VDC Outages	0
TOTAL	127

Request Type Legend	
Request Type	Definition
Caller Reached The Wrong Office	Caller reached the incorrect help desk number.
Can't Access FMS	application.
Can't Open Lender's Payment Notice	User is unable to open the Lender's Payment notice.
Change Req. / Enhance	Any issue related to FMS Change Requests.
Complex Requests	Issues that are very technical in manner and cannot be resolved immediately, and need extensive research.
Feeder File Issue	Issues related to any file transfer with any FSA Program that feeds into FMS.
FMS General	Issues related to common technical problems or functional issues.
FSA / Dept. of ED Help Call	Any calls that are routed into the FMS Help Desk line that are not related to FMS, but related to the Dept. of ED.
Question / Query	Issues that are questions only, or inquiries about FMS.
System Access Issue	Issues related to user access to FMS.

 $FMS\ Issue\ Type\ Tracking\ -May\ 2003$  This metric / report will give us a snap shot of the most request type of help, and help designate any training or communication needs.

System ID's Issue	Issues related to an FMS User ID or Password.
User Support / Funct. Issues	Issues related to functional navigation, processing, reporting, and procedures.
User Support/Technical Issue	Issues related to connectivity, firewalls, Jinitiator downloads, etc.
VDC Outages	Issues related a FMS outage at the VDC.

Priority Type Legend	
Priority	Definition
High	Any issue that is stopping FMS business or in position to stop FMS business without attention by the Help Desk.
Medium	Any issue that may be critical to business if not resolved, but there is a work around to process transactions and do FMS business.
Low	Any issue that is non critical but needs attention, dose not involve FMS processing ability.

FMS Change Request Metric - May 2003

Open Change Requests	Critical	High	Medium	Low	Total
CBS	0	0	0	0	0
CMDM	0	0	0	0	0
COD	0	9	2	0	11
DLC	0	0	0	0	0
DLO	0	2	1	0	3
DLS	0	5	0	0	5
ED Budget	0	0	0	0	0
ED CFO	0	0	0	0	0
FFEL DCS	0	1	0	0	1
FFEL GA/VFA	0	7	0	0	7
FMS	0	7	3	0	10
FP Datamart	0	1	0	0	1
FSA CFO	0	1	0	0	1
FSA Rept/Budget	0	0	0	0	0
FSA/ED Treasury	0	1	0	0	1
LaRS/LAP	0	3	1	0	4
LEAP/SLEAP	0	0	0	0	0
PELL	0	4	0	0	4
Total	0	41	7	0	48

Change Request Closed in May 2003	Critical	High	Medium	Low	Total
CBS	0	0	0	0	0
СМДМ	0	0	0	0	0
COD	0	1	0	3	4
DLC	0	0	0	1	1
DLO	0	0	0	0	0
DLS	0	1	0	0	1
ED Budget	0	0	0	0	0
ED CFO	0	1	0	0	1
FFEL DCS	0	0	0	0	0
FFEL GA/VFA	0	0	0	0	0
FMS	0	2	0	0	2
FP Datamart	0	0	0	0	0
FSA CFO	0	3	0	0	3
FSA Rept/Budget	0	0	0	0	0
FSA/ED Treasury	0	2	0	0	2
LaRS/LAP	0	1	0	0	1
LEAP/SLEAP	0	0	0	0	0
PELL	0	0	1	0	1
Total	0	11	1	4	16

New Change Request for	Critical	High	Medium	Low	Total
May 2003		Ü			
CBS	0	0	0	0	0
CMDM	0	0	0	0	0
COD	0	5	0	2	5
DLC	0	0	0	0	0
DLO	0	0	0	0	0
DLS	0	2	0	0	0
ED Budget	0	0	0	0	0
ED CFO	0	0	0	0	(
FFEL DCS	0	0	0	0	(
FFEL GA/VFA	0	6	0	0	(
FMS	0	4	1	0	0
FP Datamart	0	1	0	0	(
FSA CFO	0	0	0	0	0
FSA Rept/Budget	0	0	0	0	(
FSA/ED Treasury	0	1	0	0	(
LaRS/LAP	0	4	1	0	(
LEAP/SLEAP	0	0	0	0	(
PELL	0	2	0	0	(
Total	0	25	2	2	29

Priority Type Lege	Priority Type Legend					
Priority	Definition					
	A Change Request that needs to be implemented as an emergency. This is any CR					
Critical	that will fix an issue that stops FMS from achieving the FSA business needs.					
	A Change Request that effects FMS business needs and has a deadline date for					
	implementation due to feeder system needs or FMS changes that effect					
High	transaction processing.					
	A Change Request that is not FMS business critical but would help increase work					
	efficiency and effectiveness. This CR may be a reporting need, or reconciliation					
Medium	need between programs.					

FMS to FMSS File Transfer - FY 2003							
SEND#	APR-03           SEND #         DATE         PROGRAMS         STATUS         REASON         EXPLANATION         RESOLUTION						
1 1	9-Apr-03	PROGRAMS CDD	POSTED	REASON	EXPLANATION	RESOLUTION	
	9-Apr-03	DCS	POSTED				
		DLS	POSTED				
		GA	POSTED				
		LE	POSTED				
		LE	POSTED				
2	10-Apr-03	CDD	POSTED				
	10-Ар1-03	COD	Failed	Failed Funds	Funds Check	Resent - See Send 3	
		DCS	POSTED	i alled i dilus	T UTUS OTTECK	Nesent - See Send S	
		DLS	POSTED				
		GA	Failed	Failed Funds	Funds Check	Resent - See Send 3	
			Failed	Failed Funds	Funds Check	Resent - See Send 3	
		LE	railed	railed runds	Funds Check	Resent - See Send 3	
	44 Amr 02	COD	POSTED				
3	11-Apr-03	DCS					
			POSTED				
		DLS	POSTED				
		GA	POSTED				
		LE	POSTED				
	44.	1005	D00755				
4	14-Apr-03	COD	POSTED				
		DCS	POSTED				
		DLS	POSTED				
		GA	POSTED				
		LE	POSTED				
5	15-Apr-03	CDD	POSTED				
		DLS	POSTED				
		GA	POSTED				
	LE	POSTED					
6	16-Apr-03	CDD	POSTED				
		COD	POSTED				
		DCS	POSTED				
		DLS	POSTED				
		GA	POSTED				
		LE	POSTED				
7	17-Apr-03	COD	POSTED				
	1	DCS	POSTED				
		DLS	POSTED				
		GA	POSTED				
		LE	POSTED				
		+	. 55.25	1			
8	18-Apr-03	COD	POSTED	1			
	.5 Apr-00	DLS	POSTED	1			
		GA	POSTED				
		LE	POSTED	+			
		<u></u>	IOSIED	-			
9	22-Apr-03	COD	POSTED				
<u> </u>	22-Whi-03	DCS	POSTED	_		+	
		DLS	POSTED	1			
			POSTED				
		GA LE		Foiled Funds	Funda Chaola	Popont Con Card 40	
		LE	Failed	Failed Funds	Funds Check	Resent - See Send 10	
40	00 4 00	COD	DOCTED	1			
10	23-Apr-03	COD	POSTED				
		DLS	POSTED				
		GA	POSTED				
		LE	Failed	Failed Funds	Funds Check	Resent - See Send 11	
		1					
11	24-Apr-03	CDD	POSTED				
		COD	POSTED				
		DCS	POSTED				

FMS to FMSS File Transfer - FY 2003						
SEND#	DATE	DDOCD 4440	STATUS	APR-03 REASON	EXPLANATION	DECOLUTION
SEND#	DATE	PROGRAMS		REASON	EXPLANATION	RESOLUTION
		DLS	POSTED			
		GA	POSTED			
		LE	POSTED			
12	25-Apr-03	COD	POSTED			
		DCS	POSTED			
		DLS	POSTED			
		GA	POSTED			
		LE	POSTED			
13	28-Apr-03	COD	POSTED			
	-	DCS	POSTED			
		DLS	POSTED			
		GA	POSTED			
			. 00.25			
14	29-Apr-03	COD	POSTED		+	
17	20-Api-03	DCS	POSTED			
		DLS	POSTED			
		GA	POSTED			
15	30-Apr-03	COD	POSTED			
		DCS	POSTED			
		DLS	POSTED			
		GA	POSTED			
		LE	POSTED			
16	2-May-03	CDD	POSTED			
	2 may 00	COD	POSTED			
		DCS	POSTED			
		DLS	POSTED			
		GA	POSTED			
		LE	POSTED			
17	2-May-03	CDD	POSTED			
		DCS	POSTED			
		DLS	Failed	Failed ALC	101072 with ALC 91020006	Resent - See Send 18
		GA	POSTED			
		LE	Failed	Failed Funds	Funds Check	Resent - See Send 18
18	5-May-03	DLS			Dump File Empty	Resent - See Send 19
	,	LE			Dump File Empty	Resent - See Send 19
						222 222 30
19	5-May-03	DLS	POSTED			
1.0	o may-oo	LE	POSTED			
		LE	FUSIED			
20	E M 00	DCC	DOCTED			
20	5-May-03	DCS	POSTED			
		GA	POSTED			
		LE	POSTED			
04	6-May-03	CDD	POSTED			
21						
21		1			from Aprsend040903 and	
21				1		1
21					TADIO4 I IOS ONE IO PIENSIE	
21					Apr041103 due to Prepare Program being submitted	
	8-Mav-03	CDD	POSTED		Program being submitted	
22	8-May-03	CDD	POSTED POSTED		Program being submitted twice simultaneously.	
	8-May-03	COD	POSTED		Program being submitted	
	8-May-03	COD	POSTED POSTED		Program being submitted	
	8-May-03	COD	POSTED		Program being submitted	

	FMS to FMSS File Transfer - FY 2003						
APR-03							
SEND#	DATE	PROGRAMS	STATUS	REASON	EXPLANATION	RESOLUTION	
23	13-May-03	COD	POSTED	from April. Resend of MaySend #3 without the May	File had been held due to lack of funding for Acct. 480200 Lim A10 at FMSS.	FMS has recorded this as MaySend #3.	
	-			2nd & Final April	File had been held due to lack of funding for Acct.		
24	19-May-03	COD	POSTED	COD file	480200 Lim A10 at FMSS.		
				1141/ 00			
CEND #	DATE	DDOCDAMC	STATUS	MAY-03 REASON	EXPLANATION	RESOLUTION	
SEND#		PROGRAMS CDD	POSTED	REASON	EXPLANATION	RESOLUTION	
1	9-May-03	COD	POSTED				
		DCS	POSTED				
		DLS	POSTED				
		GA	POSTED				
		LE					
		LE	POSTED				
2	12-May-03	COD		FMSS. They do not want any May COD files until the 2 April COD files have been sent to FMSS.		Resent as MaySend #2 Revised without the May COD file.	
		DCS					
		DLS					
		GA					
		LE					
2 Revised	12-May-03	DCS	POSTED				
		DLS	POSTED				
		GA	POSTED				
		LE	POSTED				
3	13-May-03	COD - April		FMSS. They do not want any May COD files until the 2 April COD files have been sent to FMSS.		Resent as <b>MaySend #3 Revised</b> without the May COD file.	
		COD - May					
3 Revised	13-May-03	COD	POSTED	from April. Resend of MaySend #3 without the May	File had been held due to lack of funding for Acct. 480200 Lim A10 at FMSS.	FMSS recorded this MaySend #3 as AprSend #23.	
<u> </u>	40 ** **	DI O	DOOTES				
4	13-May-03	DLS	POSTED				
		GA	POSTED				
		LE	POSTED				
	45 May 22	DCS	DOSTED				
5	15-May-03	DCS	POSTED				
		DLS	POSTED				
		GA	POSTED				
		LE	POSTED				
6	16-May-03	DCS	POSTED				
	• • •	DLS	POSTED				
		GA	POSTED				
		LE	POSTED				
			· <del>-</del>				
7	20-May-03	DCS	POSTED				
	.,	DLS	POSTED				
		GA	POSTED				
		LE	POSTED				
		<del></del>					
<u> </u>		L		1	l .	<u> </u>	

FMS to FMSS File Transfer - FY 2003						
				APR-03		
SEND#	DATE	PROGRAMS	STATUS	REASON	EXPLANATION	RESOLUTION
8	21-May-03	DCS	POSTED			
		DLS	POSTED			
		GA	POSTED			
		LE	POSTED			
9	22-May-03	CDD	POSTED			
		DCS	POSTED			
		DLS	POSTED			
		GA	POSTED			
		LE	POSTED			
10	27-May-03	DCS	POSTED			
	-	DLS	POSTED			
		GA	POSTED			
		LE	POSTED			
11	28-May-03	COD	POSTED			
		DLS	POSTED			
		GA	POSTED			
		LE	POSTED			
12	29-May-03	COD	POSTED			
	,	DCS	POSTED			
		DLS	POSTED			
		GA	POSTED			
13	2-Jun-03	COD	POSTED			
_		DCS	POSTED			
		DLS	POSTED			
		GA	POSTED			
14	2-Jun-03	COD	POSTED			
		DCS	POSTED			
		DLS	POSTED			
		GA	POSTED			
		LE	Failed	Failed Funds	Funds Check	Resent - See Send 15
		<del> </del>				
15	3-Jun-03	COD	POSTED			
		DCS	POSTED	+		
		DLS	POSTED	+		
		GA	POSTED			
		LE	POSTED	+		
			. 50125			
16	3-Jun-03	DCS	POSTED	+		
.,	2 23.1 00	GA	POSTED			
			. 50125	+		
17	4-Jun-03	COD	POSTED	1		
17	<del>1</del> -0011-03	305	. 30125			
18	5-Jun-03	COD	POSTED			
10	J-Juli-UJ	305	. 55125			

### **FSA FMS APPLICATION MANAGEMENT**

## **Metrics Based Service Target Report**

## **Appendix A - Definition of Metrics**

Metric #	Title and Definition
2.0	Response Time - % of Calls Closed within 1 Business Day
	This metric will measure the timeliness of closing calls to the help desk. FMS will calculate this metric by dividing the number of calls closed within one day by the total number of calls received.
2.1	CR Log Response Time - CRs Logged within 1 Business Day of Receipt
	This metric will measure the timeliness of logging Change Requests that are submitted to the help desk in the CR database . FMS will calculate this metric by dividing the number of CRs logged within one day by the total number of CRs received .
2.2	CR Schedule Accuracy - CRs Implemented on Schedule
	This metric will measure accuracy of CR scheduling during the monthly CCB. This metric will help the team determine capacity for future releases. FMS will calculate this metric by dividing the number of CRs actually completed and released by the number of CRs that were scheduled for the monthly
2.3	CRs Requiring Rework
	This metric measures the level of rework effort required for completed requests. The target is 90% require no work during the first two weeks of being placed into production or over a normal business cycle. This metric will ensure that FMS is developing CRs as requested. FMS will calculate this metric by dividing the number of CRs that do not require rework after implementation by the number of CRs that were scheduled for the monthly release.
2.4	DLS Servicing Data Processing Response Time (Interface Data Processed within 1 Day)
	This metric will measure the speed in which DLS Servicing files are processed. This includes IF010, IF020, and GREC files. FMS will calculate this metric by dividing the total number of DLS Servicing files for the month by the total number of DLS Servicing files for the month that were processed in one
2.5	Hours)
	This metric will measure the speed in which COD to FMS/GAPS data is processed. FMS will calculate this metric by dividing the total number of COD transactions for the month that were processed and sent to FMS/GAPS within ten hours by the total number of COD transactions received for the month.
2.6	Hours)
	This metric will measure the speed in which FMS/GAPS to COD data is processed. FMS will calculate this metric by dividing the total number of FMS/GAPS files for the month that were processed and sent to COD within ten hours by the total number of FMS/GAPS files received for the month.

## **FSA FMS APPLICATION MANAGEMENT**

## **Metrics Based Service Target Report**

## **Appendix A - Definition of Metrics**

Metric #	Title and Definition
2.7	<b>Files Transmitted to FMSS</b> This metric will measure the number of daily sends that FMS transmits to FMSS. FMS should send a minimum of 10 sends per month.
2.8	Service Reporting Delivery  This metric measures the timeliness of the delivery of the metrics deliverable. The metrics deliverable should be provided by the within seven days of the end of the month.
2.9	<b>Request Volume (Info. Only)</b> Reporting on the number of request made to the Tier II Help Desk. This is not a metric but used for informational purposes for FSA FMS management only.